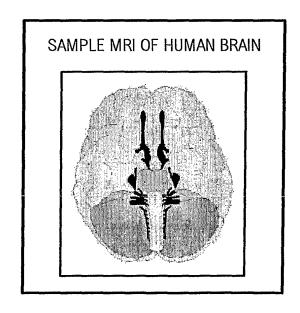
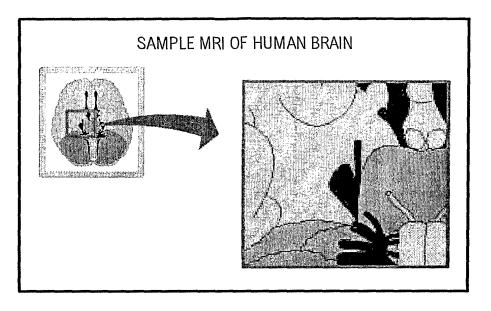


**FIG.** 1



**FIG.** 2



**FIG. 3** 

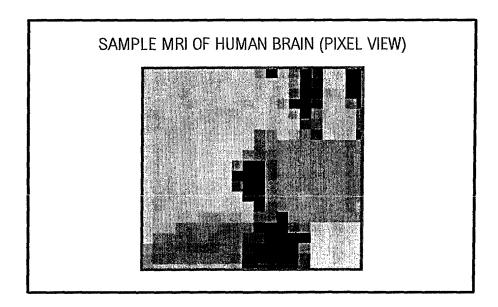
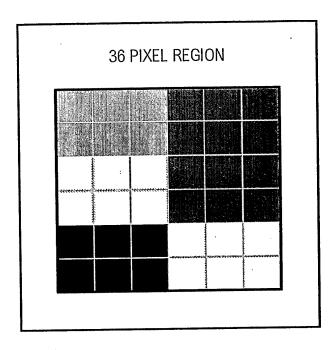


FIG. 4



**FIG.** 5

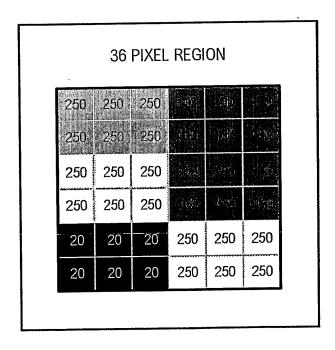
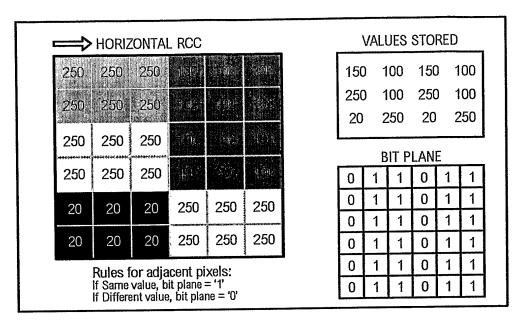


FIG. 6



**FIG.** 7

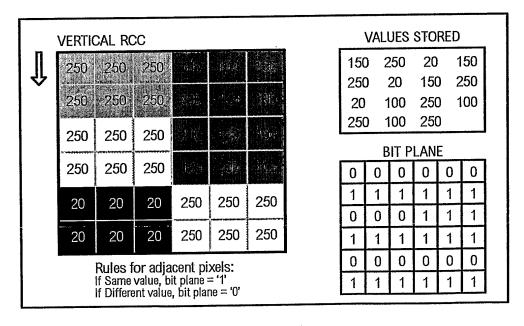


FIG. 8

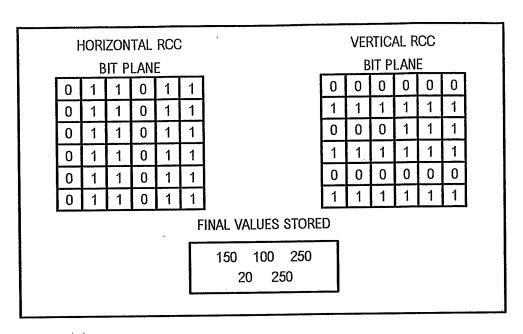


FIG. 9

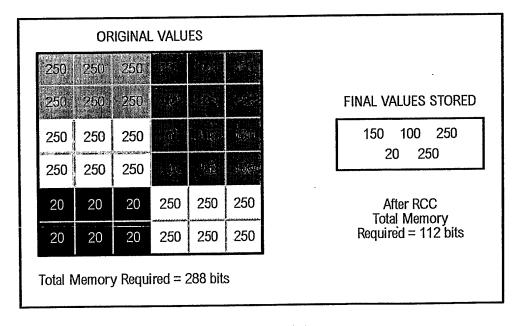


FIG. 10

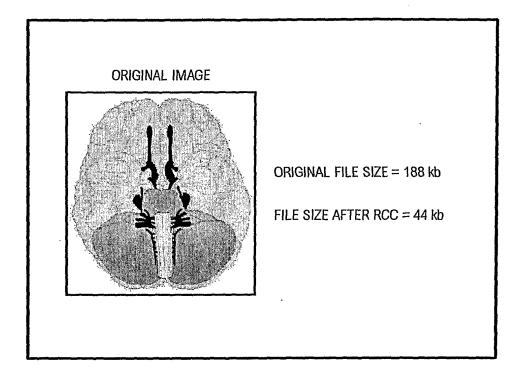


FIG. 11

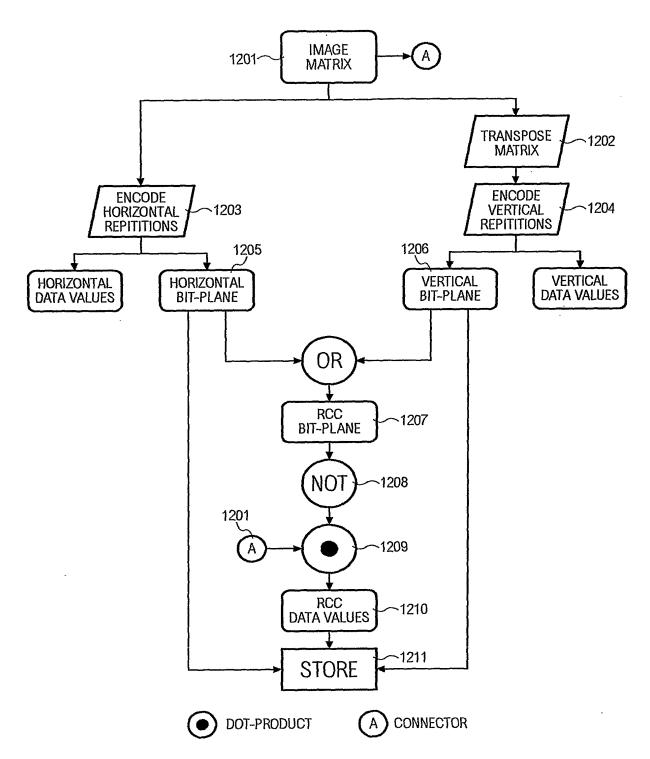


FIG. 12

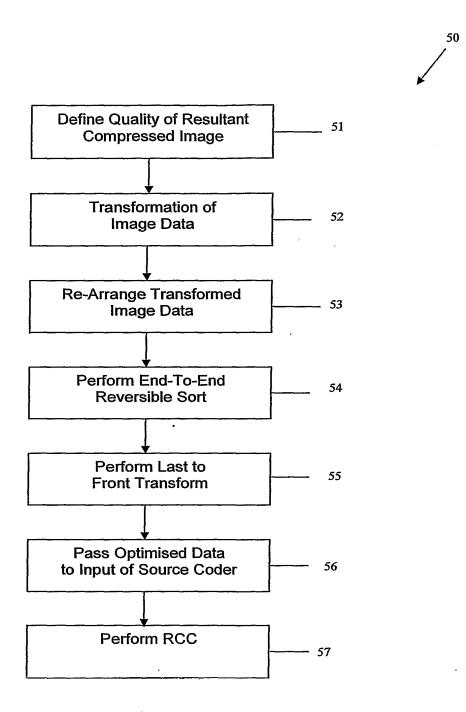


Figure 13

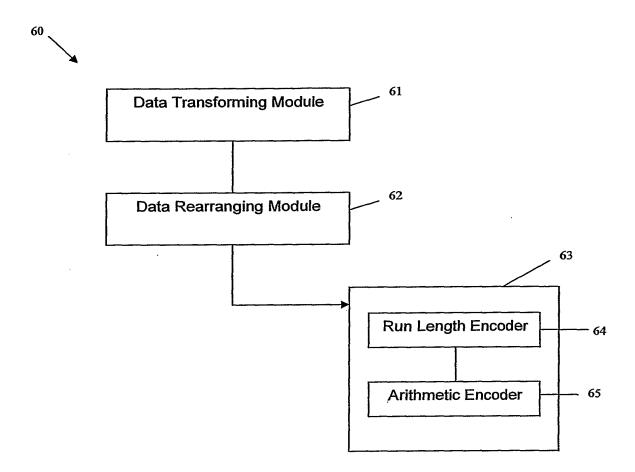
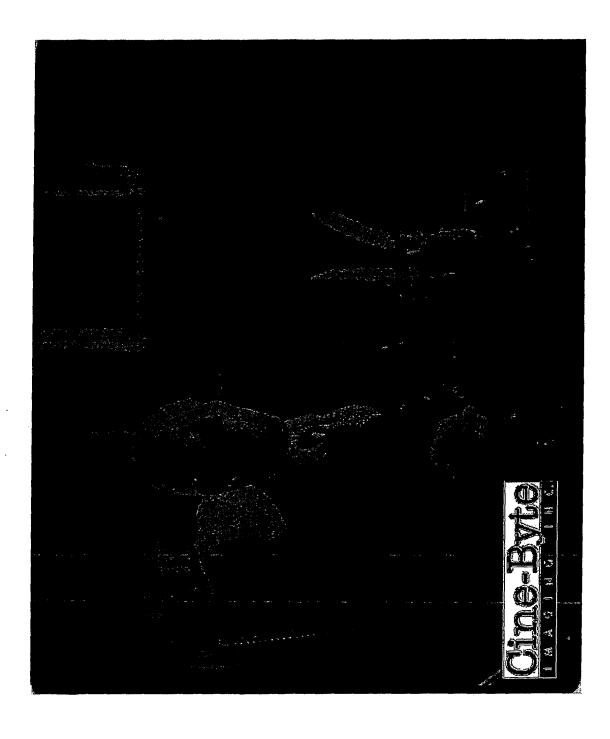
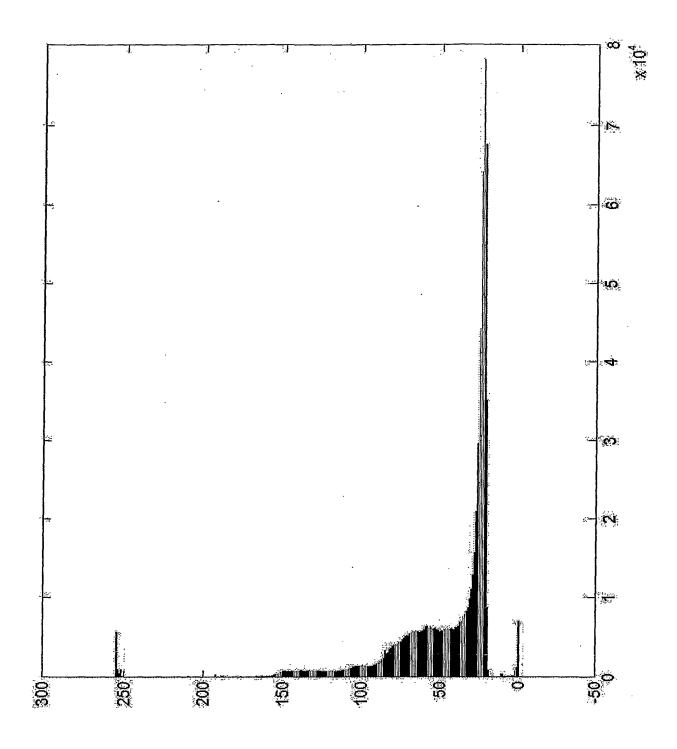
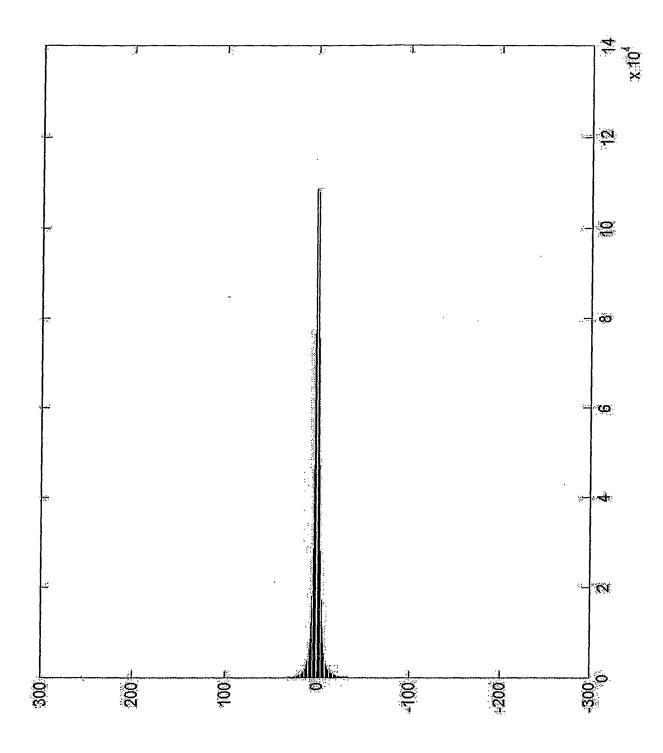
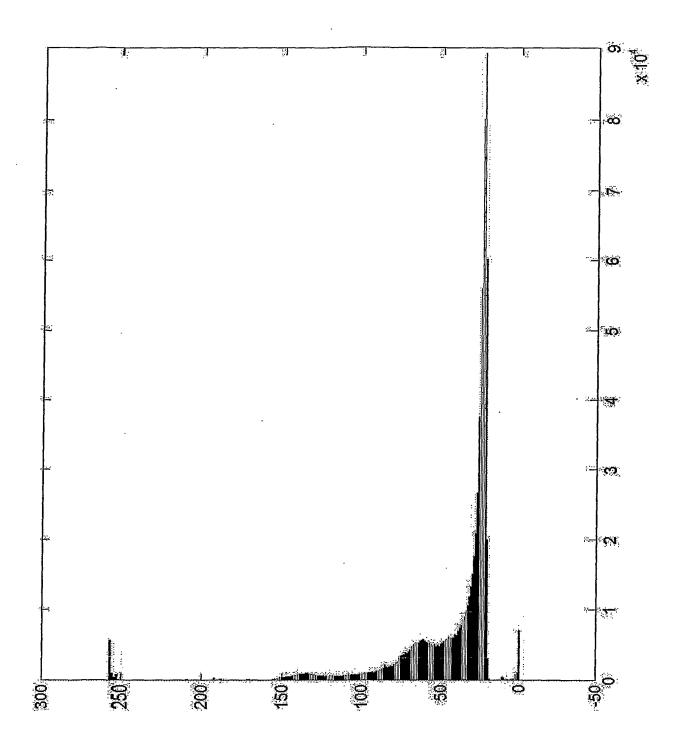


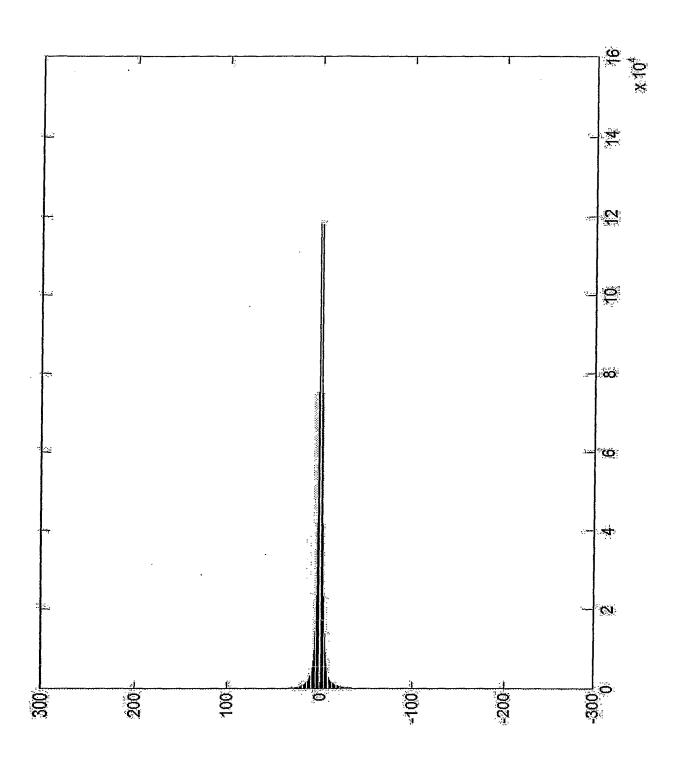
Figure 14

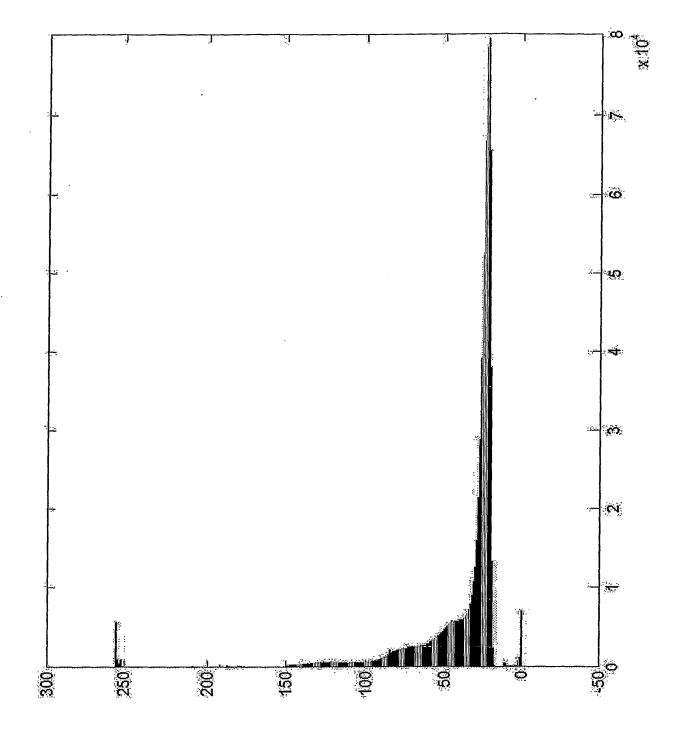


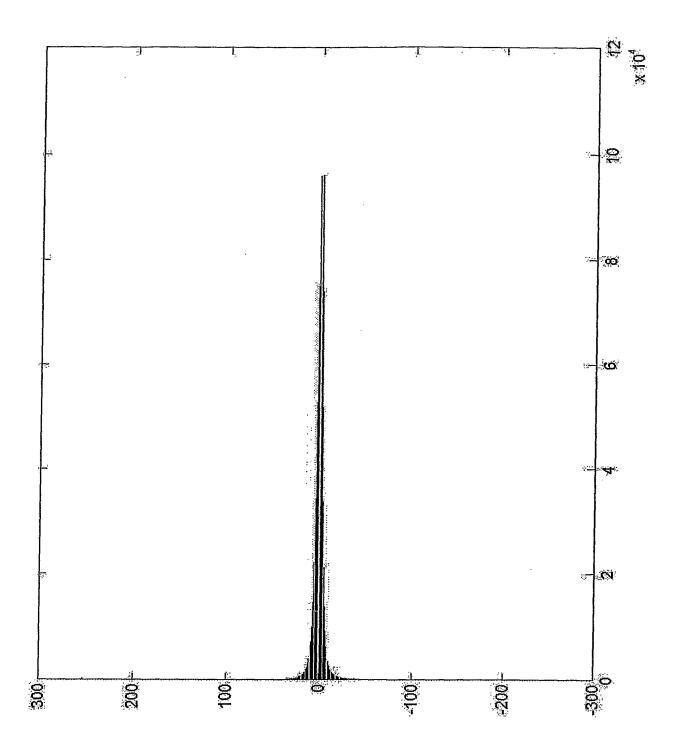


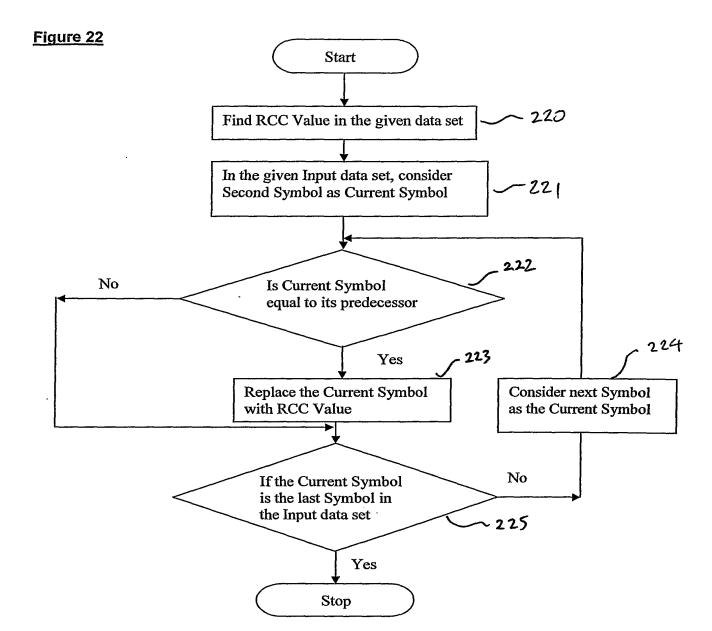


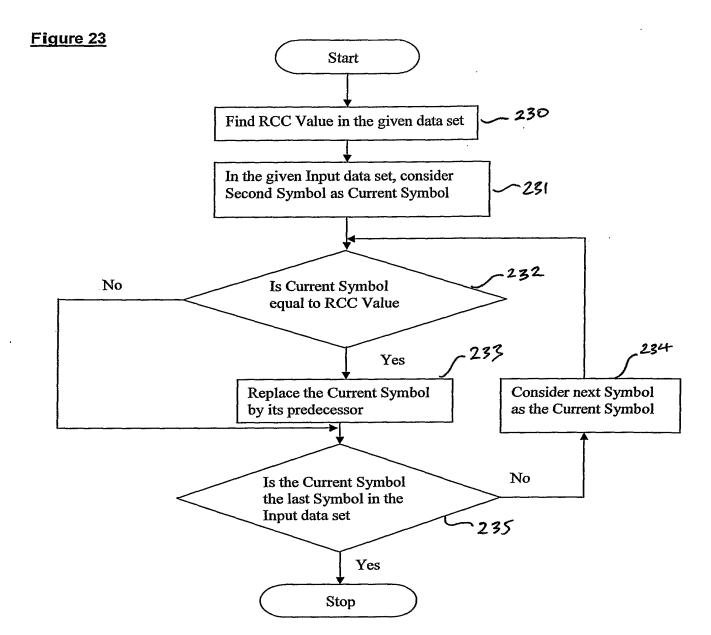


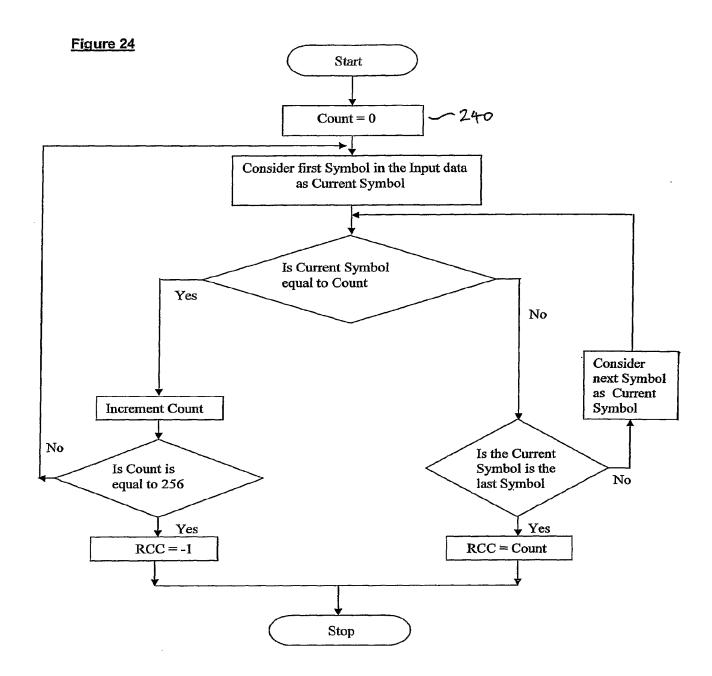












Note: RCC value is equal to -1 indicates that no valid symbol can be identified as RCC value.

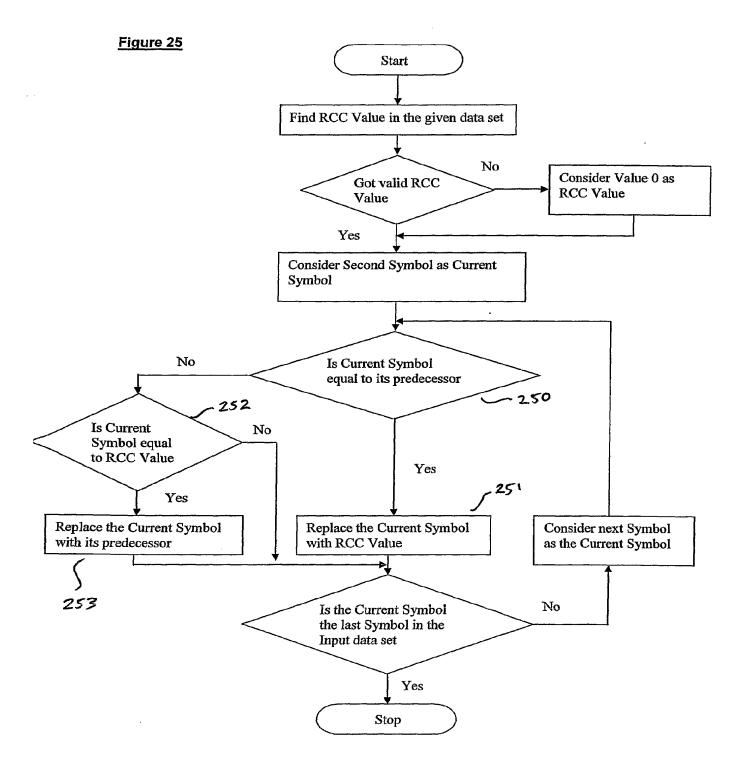


Figure 26

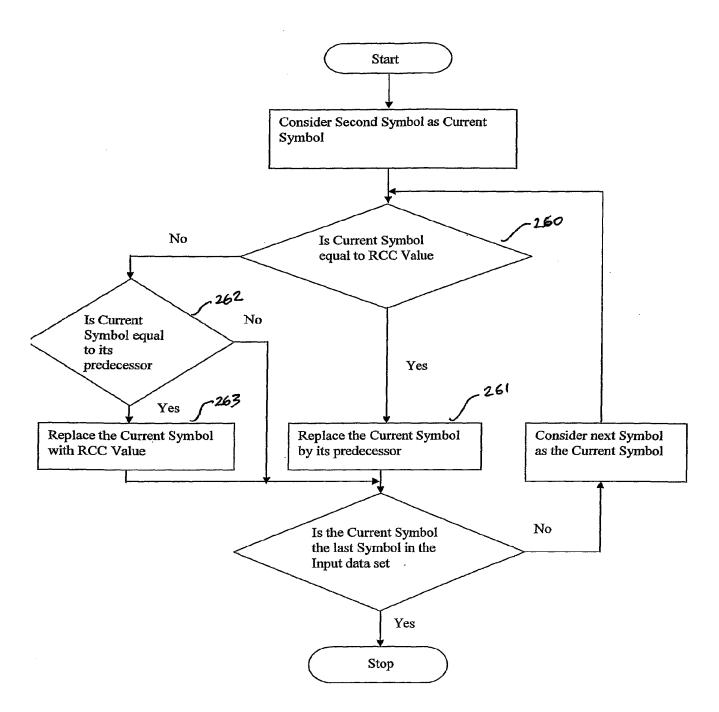
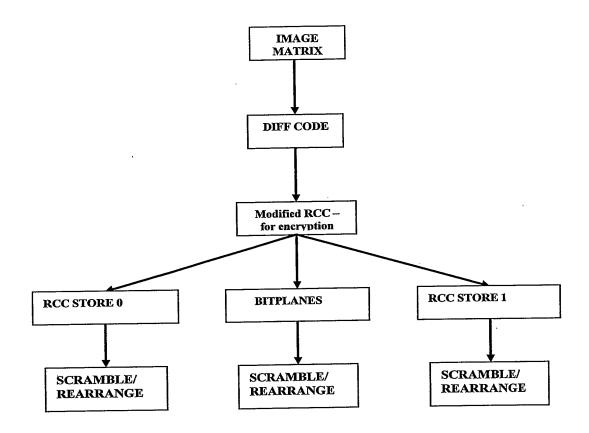
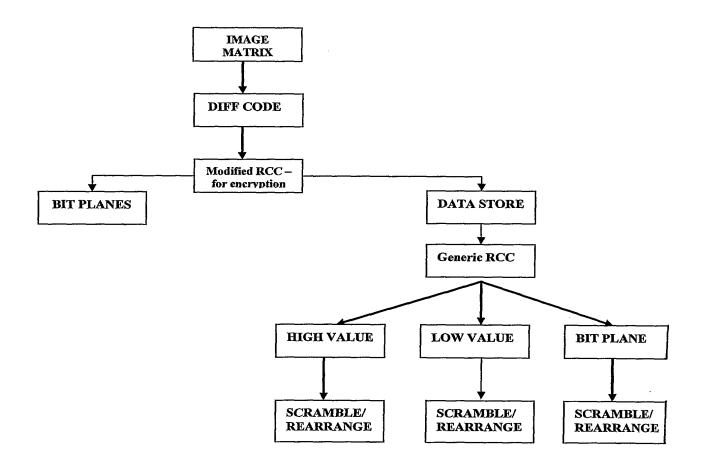


Figure 27



Flow Diagram for RCC and Encryption Method 1

Figure 28



Flow Diagram for RCC and Encryption Method 2